## References

- [1] Shun-ichi Amari. Differential gemoetry of a parametric family of invertible linear systems—riemannian metric, dual affine connections, and divergence. *Math. Systems Theory*, 20:53–82, 1987.
- [2] J.L. Aravena and W.A. Porter. State representations for *m*-d systems with generalized causality structures. *Math. Systems Theory*, 20:155–168, 1987.
- [3] Michel Bauderon and Bruno Courcelle. Graph expressions and graph rewritings. *Math. Systems Theory*, 20:83–127, 1987.
- [4] Tat-hung Chan. On two-way weak counter machines. *Math. Systems Theory*, 20:31–41, 1987.
- [5] Dan Gordon. On the computational power of totalistic cellular automata. *Math. Systems Theory*, 20:43–52, 1987.
- [6] J. William Helton and Leiba Rodman. Vandermonde and resultant matrices: An abstract approach. *Math. Systems Theory*, 20:169–192, 1987. see Corrigendum in Math. Systems Theory 21, 61.
- [7] T. Huillet, A. Monin, and G. Salut. Lie algebraic canonical representations in nonlinear control systems. *Math. Systems Theory*, 20:193–213, 1987.
- [8] Michel Latteux and Paavo Turakainen. A new normal form for the compositions of morphisms and inverse morphisms. *Math. Systems Theory*, 20:261–271, 1987.
- [9] Friedrich Otto. Finite canonical rewriting systems for congruences generated by concurrency relations. *Math. Systems Theory*, 20:253–260, 1987.
- [10] David A. Russo and Pekka Orponen. On p-subset structures. Math. Systems Theory, 20:129–136, 1987.
- [11] Shai Simonson. A variation on the min cut linear arrangement problem. Math. Systems Theory, 20:235–252, 1987.

- [12] Thomas J.S. Taylor. On the small time behavior of the nonlinear estimation problem for finite bandwidth signals. *Math. Systems Theory*, 20:283–303, 1987.
- [13] J. Tsinias and N. Kalouptsidis. Prolongations and stability analysis via lyapunov functions of dynamical polysystems. *Math. Systems Theory*, 20:215–233, 1987.
- [14] John N. Tsitsiklis. On the stability of asynchronous iterative processes. Math. Systems Theory, 20:137–153, 1987.
- [15] Paavo Turakainen. The equivalence of deterministic gsm replications on q-rational languages is decidable. *Math. Systems Theory*, 20:273–282, 1987.
- [16] Christopher B. Wilson. Relativized nc. Math. Systems Theory, 20:13–29, 1987.
- [17] Marius Zimand. On relativizations with restricted number of accesses to the oracle set. *Math. Systems Theory*, 20:1–11, 1987.